

ABSTRACT

A method for selecting an emphasis image from a collection of images based on facial identification comprises the steps of: (a) obtaining a
5 collection of digital images; (b) detecting image patterns indicative of the presence
of one or more faces in the digital images, thereby identifying one or more
detected faces for each image in which a face is detected; (c) recognizing one or
more faces from the detected faces for each of the images in which a face is
detected; and (d) scoring an image based on the relative frequency of occurrence
10 of a recognized face within the collection of images, thereby producing an
emphasis image characteristic of the most frequently occurring face in the
collection of images.